

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of the claims in the application

Listing of Claims:

Claim 1. <sup>currently</sup> (Amended) A load transfer platform adapted for connection to a pair of laterally spaced forks of a lift mechanism of a material handling vehicle, comprising:

a horizontally disposed deck having front, rear and laterally opposite sides and including  
a pair of parallel hollow frame members secured to the underside of said deck  
adapted to receive said laterally spaced forks,

a pair of horizontal and parallel roller conveyors on the top side of said deck  
extending between said laterally opposite sides and spaced from one another in a front to rear  
direction, each of said conveyors including a pair of laterally extending parallel roller support  
beams secured to said top side of said deck,

a first work floor segment between said roller conveyors extending between said  
laterally opposite sides of said deck providing a foot path for a workman, and

a second work floor segment extending between said laterally opposite sides of  
said deck between the rear side of said deck and the roller conveyor closest to said rear side-, said  
roller support beams being disposed above the elevation of said floor segments.

Claim 2. (Original) The load transfer platform of claim 1 wherein one of said roller  
conveyors is adjacent said front side of said deck.

Claim 3. <sup>currently</sup> (Amended) The load transfer platform of claim 1 wherein each of said roller  
conveyors include cylindrical rollers ~~support by a pair of laterally extending horizontal~~ supported  
by said beams and further comprising a tall upright brace having a pair of legs and a pair of

sockets adapted to receive said legs of ~~an~~ said upright brace, said sockets being formed in ~~an~~ one of said beams.

Claim 4. (Canceled)

Claim 5. (Canceled)

Claim 6. (Canceled)

Claim 7. (New) The load transfer platform of claim 1 wherein each of said roller conveyors has a plurality of cylindrical rollers rotatably supported by its associated beams.